**I CLAIM:**

1. A keyboard comprising:

a housing including a plurality of passages formed therein and each defined by a cylindrical member,

a plurality of keys each including a shank slidably engaged in said passages of said housing respectively, and

means for generating electromagnetic floating force to float said keys relative to said housing.

2. The keyboard as claimed in claim 1, wherein said electromagnetic floating force generating means includes a plurality of coils arranged to generate the electromagnetic floating force.

3. The keyboard as claimed in claim 2, wherein said electromagnetic floating force generating means includes a plurality of magnets attached onto said keys respectively, and arranged to be acted with said coils respectively.

4. The keyboard as claimed in claim 3, wherein said magnets are attached to said shanks of said keys respectively.

5. The keyboard as claimed in claim 2, wherein said housing includes a plurality of sleeves engaged in said passages thereof respectively, to retain said coils in said sleeves respectively.

6. The keyboard as claimed in claim 5, wherein each of said sleeves includes a peripheral rib extended laterally and inwardly therefrom, to engage with and to retain said coil in said sleeves respectively.

7. The keyboard as claimed in claim 5, wherein each of said sleeves includes a peripheral flange extended laterally and outwardly therefrom, to engage with said cylindrical member, and to

anchor said sleeves to said cylindrical members of said housing respectively.

8. The keyboard as claimed in claim 5, wherein each of said cylindrical members of said housing includes an annular shoulder formed therein, and each of said sleeves includes at least one latch extended laterally out therefrom, to engage with said annular shoulders of said cylindrical members, and to anchor said sleeves to said cylindrical members respectively.

9. The keyboard as claimed in claim 2, wherein said housing includes a switch to control said coils.

10. The keyboard as claimed in claim 1, wherein said housing includes a plurality of recesses formed therein and each defined by a peripheral wall, and each of said keys includes a knob having a peripheral skirt slidably engaged in said recesses of said housing respectively.

11. The keyboard as claimed in claim 1, wherein said housing includes a plurality of pads disposed in said cylindrical members, and aligned with said shanks of said keys respectively.

12. The keyboard as claimed in claim 1, wherein said housing includes an outer peripheral portion having a plurality of light devices disposed therein.

13. The keyboard as claimed in claim 12, wherein said housing includes a switch to control said light devices.

14. The keyboard as claimed in claim 1, wherein said housing includes at least one fan device disposed therein to circulate air through said keys.

15. The keyboard as claimed in claim 14, wherein said housing

includes a switch to control said at least one fan device.

16. A keyboard comprising:

a housing,

a plurality of keys slidably supported on said housing respectively, and

means for generating air to circulate the air through said keys.